

different from said excursions is associated with a group of successive binary values to serve for signal processing of the corresponding preceding group of signals.

AS 54. Method of binary signalling according to claim 52, wherein the two consecutively oppositely directed voltage excursion are substantially as successive half-cycles of a sinusoidal wave-form, and the following component is at a substantially constant voltage level substantially central of the complete sinusoidal waveform of said consecutive sinusoidal wave-forms.--

REMARKS

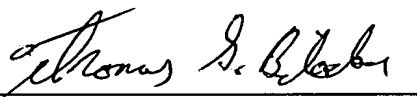
The amendments to the claims are made to place them in better form for examination by eliminating improper multiple dependencies and to more particularly claim the subject matter of the invention.

Applicant respectfully submits that no new matter is introduced by the above amendments.

Respectfully submitted,

July 10, 2000
Date

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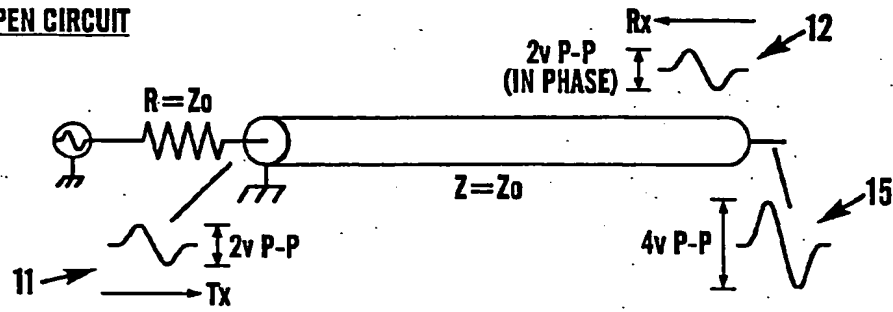
OPEN CIRCUIT

Fig. 1A

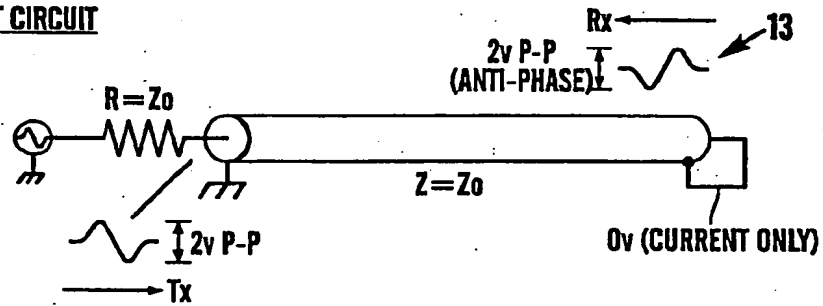
SHORT CIRCUIT

Fig. 1B

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